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TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

US 20050286018 J	US-PG	200512	35	Optical-characteristic measurement app and fundus-image observation apparatu		351/20 351/21 351/22	Yamaguchi, T al.
US 20050270490 2	US-PG	200512	36	CORRECTION-FACTOR DETERMINATION APPARATUS AN METHOD	351/24		Mihashi, Tosh al.
US 20050270484 A	US-PG	200512	19	Portable ophthalmic apparatus and opht system	351/20		Maeda, Naoyı
US 20050219461	US-PG	200510		Opthalmological apparatus	351/20	351/22	Hirohara, Yok
US 20050134798 A	US-PG	200506		Device for measuring optical charateris eye	351/22		Hirohara, Yok
US 20050099599 A	US-PG	200505		Eye characteristic measuring apparatus	351/20		Mihashi, Toshal.
US 20050073647 2	US-PG	200504		Eye optical characteristic measuring ins	351/20		Mihashi, Tosh al.
US 20050046793	US-PG	200503		Eye characteristic measuring apparatus	351/20		Hirohara, Yok
US 20040212781 2	US-PG	200410		Ophthalmologic apparatus	351/22		Mihashi, Toshal.
US 20040130678 4	US-PG	200407		Opthalmic measuring apparatus	351/20		Hirohara, Yok
US 20040095556 4	US-PG	200405	·	Contrast chart apparatus, contrast sensit	351/23		Mihashi, Tosh
				measuring apparatus, and contrast sensi measuring method			al.
US 20040080713 A	US-PG	200404		Ophthalmic measuring apparatus	351/22		Hashimoto, H al.
US 20040070730 2	US-PG	200404		Eye characteristic measuring device	351/22		Mihashi, Toshal.
US 20040012760 2	US-PG	200401		Eye characteristics measuring device	351/20		Mihashi, Toshal.
US 20030189690 2	US-PG	200310		Optical characteristics measuring devic	351/22		Mihashi, Tosh al.
US 20030174280 2	US-PG	200309		Model eye for eye characteristic measured device and calibration method for the sa			Yamaguchi, T
US 20030164923 A		200309		Best corrected visual acuity characterist measuring device, best corrected visual characteristics measuring method, contrast sensitivity measuring device, contrast sensitivity measuring method, and contrast sensitivity target displaying device	351/21	•	Hirohara, Yok
US 20030147048 2	US-PG	200308		Contrast sensitivity measuring device a contrast sensitivity measuring method	351/21		Mihashi, Tosh
US 20030090627		200305		Ophthalmic characteristic measuring ap			Hirohara, Yok
US 20030011757 2		200301		OPTICAL CHARACTERISTIC MEASURING INSTRUMENT	356/6		Hirohara, Yok
US 20020163623 2	US-PG	200211		Opthalmic characteristic measuring app			Hirohara, Yok
US 20020126257 2	US-PG	200209		Ocular optical characteristic measuring apparatus	351/21		Kobayashi, Ka et al.

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US 20020041359	US-PG	200204	Eye characteristic measuring apparatus	351/22		Mihashi, Tosh al.
US 20010035939	US-PG	200111	Eye characteristic measuring apparatus	351/21		Mihashi, Tosh al.
US 20010016695	US-PG	200108	Optical characteristic measuring appara	600/55	351/20	
US 6905209 B2	USPA	200506	Optical characteristics measuring device	351/22		Mihashi; Tosl al.
US 6899428 B2	USPAT	200505	Contrast sensitivity measuring device a contrast sensitivity measuring method	351/23	351/24	Mihashi; Tosh
US 6860603 B2	USPAT	200503	BEST CORRECTED VISUAL ACUIT CHARACTERISTICS MEASURING DEVICE, BEST CORRECTED VISUA ACUITY CHARACTERISTICS MEASURING METHOD, CONTRAS SENSITIVITY MEASURING DEVICE			Hirohara; Yok
US 6802609 B2	LICDAT	200410	CONTRAST SENSITIVITY MEASU METHOD, AND CONTRAST SENSI TARGET DISPLAYING DEVICE			Mihashi; Tosl
US 0802009 B2	USPA	200410	Eye characteristic measuring apparatus	331/22		al.
US 6695450 B2	USPAT	200402	Ophthalmic characteristics measuring apparatus	351/21	351/22	Hirohara; Yol
US 6685320 B2	USPA	200402	Opthalmic characteristic measuring ap	351/22	351/21	Hirohara; Yol
US 6629761 B1	USPA	200310	Eye characteristic measuring apparatus	351/22		Hirohara; Yol
US 6565210 B2	USPAT	200305	Ocular optical characteristic measuring apparatus	+	351/21 351/22	Kobayashi; K et al.
US 6540692 B2	USPA	200304	Optical characteristic measuring appara	600/55		Mihashi; Tosl al.
US 6536900 B2	USPAT	200303	Eye characteristic measuring apparatus	351/22		Mihashi; Tosl al.
US 6525883 B2	USPAT	200302	Optical characteristic measuring instru	359/61	351/21	Hirohara; Yol
US 6354705 B1	USPAT	200203	Anterior segment photographing appar producing images of a section of the ar segment of the eye to be examined by a light beam	ı		Hirohara; Yok
US 6273566 B1	USPAT	200108	Ophthalmologic characteristic measuri apparatus	351/22		Kobayashi; K et al.
US 6234978 B1	USPAT	200105	Optical characteristic measuring appara	600/55		Mihashi; Toshal.
US 6120444 A	USPAT	200009	Noncontact tonometer capable of meas intraocular tension by optically detecting deformation of cornea caused by air cu	i	351/21	Miyakawa; Ka al.
US 6070981 A	USPA	200006	Ophthalmologic characteristic measuri apparatus			Mihashi; Tosl al.
			Optical characteristic measuring appara			

						al.
US 5929970 A	USPAT	199907	Optical characteristic measuring appara	351/20	•	Mihashi; Tosl
US 5847806 A	USPAT	199812	Ophthalmological apparatus for formin sectional image signal of measurement	351/22	351/20	Mihashi; Tosł
US 5633694 A	USPAT	199705	Ophthalmometric apparatus for generat image of a selection and a surface of an eyeground of a subject		351/20 351/22	
US 4958241 A	USPAT	199009	Image input apparatus	358/43	358/47 358/49 D14/42	Ohtomo; Fum
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